IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A data processing system comprising:

a. a data base management system having a plurality of customized user interface components stored therein:

b. a user terminal operated by a user which builds a service using said plurality of customized user interface components providing a related sequence of manipulations of data within [[a]] said data base management system which responds to said service by executing an ordered sequence of command language script ~~responsively~~ coupled to said user terminal via a publically accessible digital data communication network;

[[b]] c. a Data Wizard located within said data base management system which permits said user to ~~specify~~ create said service as a plurality of discreet and independent steps corresponding to said ordered sequence of command language script; and

[[c]] d. a save component module within said data base management system which stores said plurality of discreet and independent steps for individual subsequent use.

2. (Previously Presented) A data processing system according to claim 1 wherein said publicly accessible digital data communication network further comprises the Internet.

3. (Previously Presented) A data processing system according to claim 2 wherein said user terminal further comprises an industry compatible personal computer having a commercially available browser.

4. (Previously Presented) A data processing system according to claim 3 wherein said Data Wizard permits said user to define and edit each step in said plurality of steps independently of each of the other steps in said plurality of steps.

5. (Currently amended) A data processing system according to claim 4 wherein said data base management system is a ~~commercial~~ commercially available data base management system.

6. (Currently Amended) An apparatus comprising:

a. a user terminal having a plurality of customized user interface components which ~~makes~~ creates a service request for modification of data within a data base;

b. a data base management system ~~responsively~~ coupled to said user terminal via a publicly accessible digital data

communication network having a data base which ~~honors~~ stores said plurality of customized user interface components and supplies said plurality of customized user interface components to said user terminal and which responds to said service request by execution of an ordered sequence of command language statements;

c. a Data Wizard ~~responsively~~ coupled to said user terminal and located within said data base management system which ~~permits~~ enables said service request to be defined from said user terminal in accordance with a plurality of discreet and independent steps; and

d. a service storage module located within said data base management system which stores said service request as said plurality of discreet and independent steps within said data base for future individual use of each of said plurality of discreet and independent steps.

7. (Previously Presented) The apparatus of claim 6 wherein said publicly accessible digital data communication network further comprises the Internet.

8. (Currently Amended) The apparatus of claim 7 wherein said Data Wizard ~~permits~~ enables one of said plurality of steps to be edited independently of each other of said plurality of steps.

9. (Original) The apparatus of claim 8 wherein said user terminal further comprises an industry compatible personal computer containing a web browser.

10. (Currently Amended) The apparatus of claim 9 wherein said data base management system further comprises [[the]] a ~~commercial~~ commercially available data base management system.

11. (Currently Amended) A method of dynamically building a service which modifies data within a data base from a user terminal coupled via a publicly accessible digital data network to a remote data base management system which ~~honors~~ responds to said service by executing an ordered sequence of command language script having a service building process comprising:

a. building a customized user interface from a plurality of components stored within said data base;

b. identifying a ~~previous~~ discreet and independent step using said customized user interface;

[[b]] c. identifying a subsequent discreet and independent step ordered subsequently to said ~~previous~~ discreet and independent step;

[[c]] d. repeating steps a and b until said service is completely defined; and

[[d]] e storing said service as a plurality of said discreet and independent steps within said data base for future individual use.

12. (Currently Amended) A method according to claim 11 further comprising editing said ~~previous~~ discreet and independent step without modification to said subsequent discreet and independent step.

13. (Previously Presented) A method according to claim 12 wherein said publicly accessible digital data communication network further comprises the world wide web.

14. (Original) A method according to claim 13 wherein said user terminal further comprises an industry compatible personal computer.

15. (Currently Amended) A method according to claim 14 wherein said remote data base management system further comprises a ~~commercial~~ commercially available data base management system.

16. (Currently Amended) An apparatus comprising:

a. permitting means for permitting a user to access a publicly accessible digital data communication network via a customized user interface having a plurality of components;

b. providing means ~~responsively~~ coupled to said permitting means via said publicly accessible digital data communication network for providing data base management services which stores said plurality of components;

c. designing means ~~responsively~~ coupled to said permitting means and located within said providing means for designing a service through specification of an ordered plurality of discreet and independent steps; and

d. storing means located within said providing means for storing said service as said ordered plurality of discreet and independent steps for subsequent individual usage.

17. (Previously Presented) An apparatus according to claim 16 wherein said designing means further comprises a editing means for editing at least one of said plurality of discreet and independent steps.

18. (Previously Presented) An apparatus according to claim 17 wherein said publicly accessible digital data communication network further comprises the Internet.

19. (Previously Presented) An apparatus according to claim 18 wherein said providing means further comprises a commercially available data base management system.

20. (Original) An apparatus according to claim 19 wherein said permitting means further comprises an industry standard personal computer.